WEST Search History



DATE: Tuesday, May 09, 2006

Hide?	<u>Set</u> Name	Query	<u>Hit</u> Count				
DB=PGPB,USPT; PLUR=YES; OP=ADJ							
	L19	L18 and 16	30				
	L18	(network allocation or network allocation vector or nav) same (reason or why or purpose) same (chang\$4 or updat\$4 or modif\$4 or set\$4 or reset\$4)	75				
	L17	L16 not l2	8				
	L16	(network allocation or network allocation vector or nav) with (reason or why or purpose) with (chang\$4 or updat\$4 or modif\$4 or set\$4 or reset\$4)	14				
	L15	(network allocation or network allocation vector or nav) near5 (reason or why or purpose) near5 updat\$4	1				
	L14	L12 not 12	12				
	L13	L12 not 16	14				
	L12	(network allocation or network allocation vector or nav) same (reason or why or purpose) near5 (set or updat\$4 or chang\$4 or remember\$3 or flag or record\$3 or reset\$5)	18				
	L11	L10 not 12	3				
	L10	17 and (set or remember\$3 or flag or record\$3 or reset\$5) near5 (reason or why)	6				
	L9	L8 and 17	3				
	L8	709/\$.ccls.	44407				
	L7	L6 and 13	86				
	L6	370/\$.ccls.	70902				
	L5	L4 not 12	9				
	L4	L3 same (updat\$4 or modif\$8 or chang\$4)	15				
	L3	(network allocation or network allocation vector or nav) same station near5 (set or remember\$3 or flag or record\$3 or reset\$5)	109				
	L2	(network allocation or network allocation vector) near5 (updat\$4 or chang\$4) same station near5 (set or remember\$3 or flag or record\$3 or reset\$5)	6				
	L1	(network allocation or network allocation vector) near5 (updat\$4 or chang\$4) same station near5 (set or remember\$3 or flag or record\$3)	6				

END OF SEARCH HISTORY

WEST Search History

Hide Items Restore Clear Cancel

DATE: Tuesday, May 09, 2006

Hide?	<u>Set</u> Name	Query	<u>Hit</u> Count			
DB=PGPB,USPT; PLUR=YES; OP=ADJ						
	L28	(network allocation or network allocation vector or nav)same (modif\$6 or chang\$4 or updat\$4) same (computer or station) same (remember\$4 or record\$4 or flag)	2			
	L27	(network allocation or network allocation vector or nav)same updat\$4 same (computer or station) same (remember\$4 or record\$4 or flag)	1			
	L26	(network allocation or network allocation vector or nav)sameupdat\$4 same (computer or station) same (remember\$4 or record\$4 or flag)	0			
	L25	(network allocation or network allocation vector or nav)with updat\$4 with (computer or station) same (remember\$4 or record\$4 or flag)	1			
	L24	20020071448	1			
	L23	(network allocation or network allocation vector or nav)near5 updat\$4 near5 station	32			
	L22	19 and updat\$3	3			
	L21	20020163933	1			
	L20	7046690	0			
	L19	L18 and 16	30			
	L18	(network allocation or network allocation vector or nav) same (reason or why or purpose) same (chang\$4 or updat\$4 or modif\$4 or set\$4 or reset\$4)	75			
	L17	L16 not 12	8			
	L16	(network allocation or network allocation vector or nav) with (reason or why or purpose) with (chang\$4 or updat\$4 or modif\$4 or set\$4 or reset\$4)	14			
	L15	(network allocation or network allocation vector or nav) near5 (reason or why or purpose) near5 updat\$4	1			
	L14	L12 not 12	12			
	L13	L12 not 16	14			
	L12	(network allocation or network allocation vector or nav) same (reason or why or purpose) near5 (set or updat\$4 or chang\$4 or remember\$3 or flag or record\$3 or reset\$5)	18			
	L11	L10 not 12	3			
	L10	17 and (set or remember\$3 or flag or record\$3 or reset\$5) near5 (reason or why)	6			
	L9	L8 and 17	3			
	L8	709/\$.ccls.	44407			
	L7	L6 and 13	86			

L6	370/\$.ccls.	70902
L5	L4 not 12	9
L4	L3 same (updat\$4 or modif\$8 or chang\$4)	15
L3	(network allocation or network allocation vector or nav) same station near5 (set or remember\$3 or flag or record\$3 or reset\$5)	109
L2	(network allocation or network allocation vector) near5 (updat\$4 or chang\$4) same station near5 (set or remember\$3 or flag or record\$3 or reset\$5)	6
L1	(network allocation or network allocation vector) near5 (updat\$4 or chang\$4) same station near5 (set or remember\$3 or flag or record\$3)	6

END OF SEARCH HISTORY